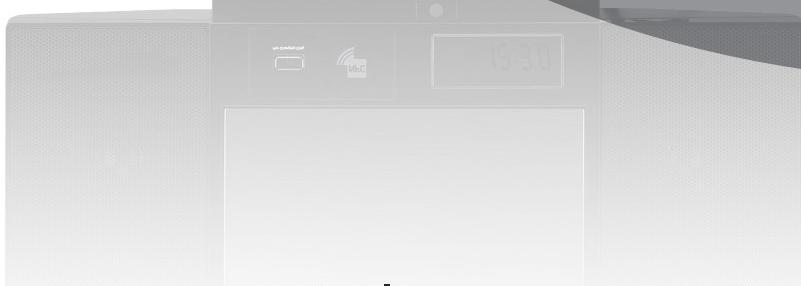


iWantit

instruction manual



wireless micro HiFi with
NFC one-touch pairing

IHFUSBN13

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safety warnings

- Read all the instructions carefully before using the unit and keep them for future reference.
- Retain the manual. If you pass the unit onto a third party make sure to include this manual.
- Check that the voltage marked on the rating label matches your mains voltage.

Damage

- Please inspect the unit for damage after unpacking.
- Do not continue to operate the unit if you are in any doubt about it working normally, or if it is damaged in any way - switch off, withdraw the mains plug and consult your dealer.

Location of Unit

- The unit must be placed on a flat stable surface and should not be subjected to vibrations.
- Do not place the unit on sloped or unstable surfaces as the unit may fall off or tip over.
- The mains socket must be located near the unit and should be easily accessible.

Temperature

- Avoid extreme degrees of temperature, either hot or cold. Place the unit well away from heat sources such as radiators or gas/electric fires.
- Avoid exposure to direct sunlight and other sources of heat.

Naked Flames

- Never place any type of candle or naked flame on the top of or near the unit.

Moisture

- To reduce the risk of fire, electric shock or product damage, do not expose this unit to rain, moisture, dripping or splashing. No objects filled with liquids, such as vases, should be placed on the unit.

- If you spill any liquid into the unit, it can cause serious damage. Switch it off at the mains immediately. Withdraw the mains adaptor and consult your dealer.

Ventilation

- To prevent the risk of electric shock or fire hazard due to overheating, ensure that curtains and other materials do not obstruct the ventilation vents.
- Do not install or place this unit in a bookcase, built-in cabinet or in another confined space. Ensure the unit is well ventilated.

Safety

- Always disconnect the unit from the mains supply before connecting/ disconnecting other devices or moving the unit.
- Unplug the unit from the mains socket during a lightning storm.

Mains Adapter

- The mains adapter continues to draw electricity from the mains supply when plugged in the mains socket. In the interests of safety and to avoid unnecessary energy consumption, never leave the adapter plugged in the mains socket for long periods of time.
- The mains adaptor is the means of disconnecting the unit from the mains supply. The adaptor must be readily accessible and capable of being unplugged at all times.

Mains Adapter Cable

- Make sure the unit is not resting on top of the mains adapter cable, as the weight of the unit may damage the cable and create a safety hazard.

Interference

- Do not place the unit on or near appliances which may cause electromagnetic interference. If you do, it may adversely affect the operating performance of the unit, and cause distorted sound.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the manual accompanying the unit.

Supervision

- Children should be supervised to ensure that they do not play with the unit.
- Never let anyone especially children push anything into the holes, slots or any other openings in the case - this could result in a fatal electric shock.

Service

- To reduce the risk of electric shock, do not remove screws. The unit does not contain any user-serviceable parts. Please leave all maintenance work to qualified personnel.
- Do not open any fixed covers as this may expose dangerous voltages.

Maintenance

- Ensure you unplug the unit from the power supply before cleaning.
- Do not use any type of abrasive pad or abrasive cleaning solutions as these may damage the unit's surface.
- Do not use liquids to clean the unit.

Thank you

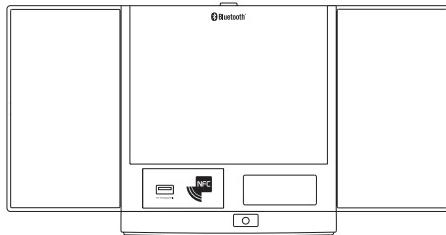
for purchasing your new iWantit wireless micro HiFi with NFC one-touch pairing. We recommend that you spend some time reading this instruction manual in order that you fully understand all the operational features it offers. You will also find some hints and tips to help you resolve any issues.

Read all the safety instructions carefully before use and keep this instruction manual for future reference.

unpacking

Remove all packaging from the unit. Retain the packaging. If you dispose of it please do so according to local regulations.

The following items are included:



The Main Unit



Remote Control x 1



AC Adapter x1

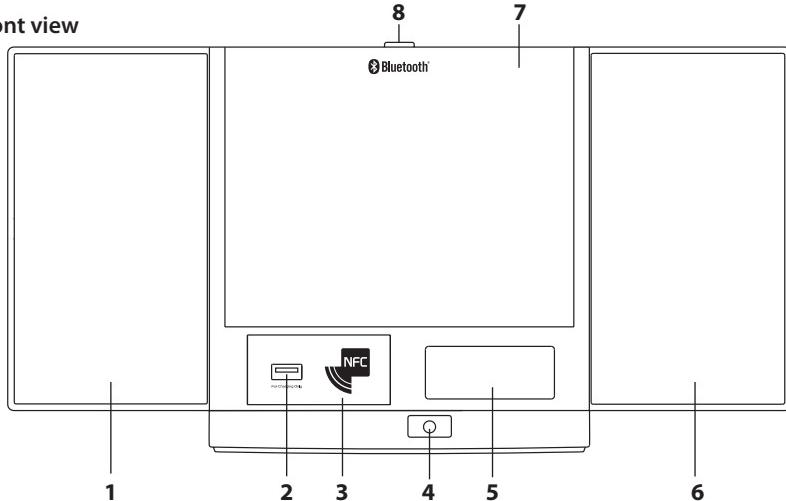


If items are missing, or damaged please contact Partmaster (UK only).
Tel 0844 800 3456 for assistance

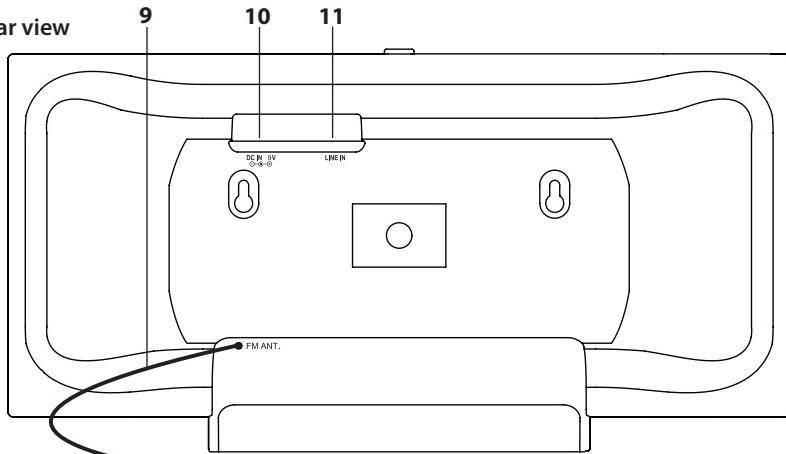
product overview

main unit

Front view

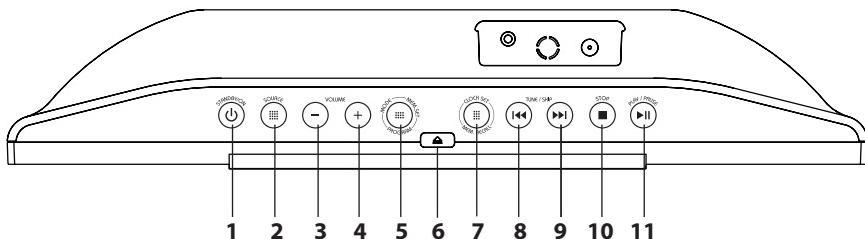


Rear view



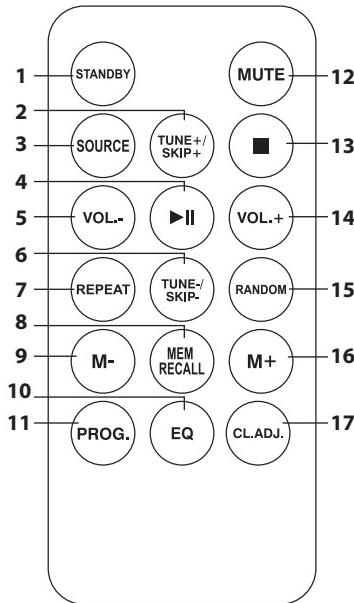
1. **LEFT SPEAKER**
2. **USB SOCKET**
For charging external devices only.
3. **NFC CONTACT PAD**
For communication with NFC devices.
4. Remote Control Sensor
5. **DISPLAY SCREEN**
6. **RIGHT SPEAKER**
7. **CD COMPARTMENT DRAWER**
8. **CD DOOR OPEN** Button
Press to open the CD door.
9. **FM AERIAL** Cable
10. **9V DC POWER INPUT** Socket
11. **LINE IN** Socket
Audio input for an external device.

Top view



1. ⚡ **STANDBY/ON** Button
Switches the unit on/off.
2. **SOURCE** Button
Selects Bluetooth/FM/CD/Aux (line in) inputs.
3. **VOLUME -**
Decreases volume level.
4. **VOLUME +** Button
Increases volume level.
5. **MODE/MEM.SET/PROGRAM** Button
FM Mode: Use to store a station in the memory.
CD Mode: During Play use to set Repeat or Random play.
From Stop Mode use to set Program play.
6. ▲ **CD DOOR OPEN** Button
7. **CLOCK SET/MEM. RECALL** Button
Standby Mode: Press to set the clock.
FM Mode: Press to recall a stored station.
8. ⏪**TUNE/SKIP** Button
FM Mode: Press to tune down the band.
CD Mode: Press once to repeat the current track.
Press again to select a previous track.
9. ⏩**TUNE/SKIP** Button
FM Mode: Press to tune up the band.
CD Mode: Press to select the next track.
10. ■ **STOP** Button
Press to stop CD playback.
11. ▶|| **PLAY/PAUSE** Button
Press to play/pause a CD.

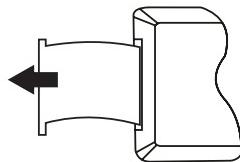
remote control handset



1. **STANDBY**
Switches the unit on/off.
2. **TUNE +/SKIP +**
FM: Tunes down the band.
CD: Selects next track.
3. **SOURCE**
Selects Bluetooth/FM/CD/Aux (line in) mode.
4. **▶ II PLAY/PAUSE**
Plays/pauses a CD.
5. **VOL -**
Decreases volume level.
6. **TUNE -/SKIP -**
FM: Tunes down the band.
CD: Repeats current track.
Press twice to select previous track.
7. **REPEAT**
Repeats one or all CD tracks.
8. **MEM RECALL**
Recalls a stored FM station.
9. **M -**
Selects a preset FM station
in descending order.
10. **EQ**
Select a sound EQ mode.
11. **PROG.**
Program CD playlist.
12. **MUTE**
Mutes the sound.
13. **■ STOP**
Stops CD play.
14. **VOL +**
Increases volume level.
15. **RANDOM**
Plays tracks on a CD in random order.
16. **M +**
Selects a preset FM station
in ascending order.
17. **CL.ADJ.**
Sets clock (in Standby mode).

remove the insulating strip from the remote control

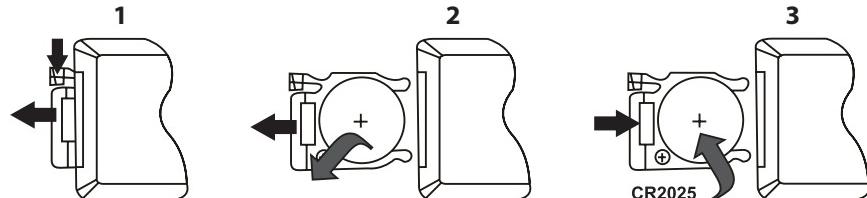
Remove the insulating plastic strip from the battery if the remote control is being used for the first time. It is located at the bottom rear side of the remote control.



remote control battery replacement

If the remote control behaves erratically or fails to operate the battery should be replaced.

1. Press the catch at the side of the battery compartment and slide open the battery cage.
2. Remove the old battery and dispose of it safely.
3. Place a new battery (CR2025 lithium battery) in the cage observing the polarity as shown and slide the cage back until it clicks shut.



handling the battery

- Improper or incorrect use of batteries may cause corrosion or battery leakage, which could cause fire, personal injury or damage to property.
- Install the battery correctly following the polarity (+ and -) indications on the rear of the remote control.
- Only use the battery type indicated in this manual (CR2025).
- Do not dispose of the used battery as domestic waste. Dispose of it in accordance with local regulations.
- Small button cell batteries such as the one used in the remote control are easily swallowed by young children and this is dangerous. Keep loose button cells away from young children and make sure that the battery holder tray is secure in the remote control. Seek medical advice if you believe a cell has been swallowed.

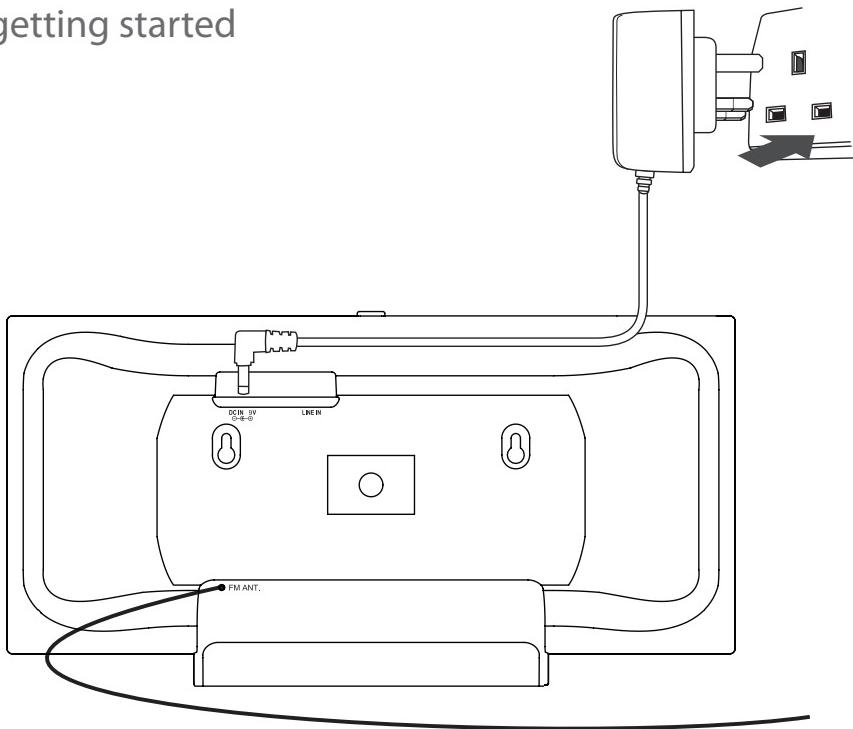
remote control operation range

Point the handset directly at the infrared receiving window of the unit. The handset must be no more than 3 metres from the player and at an angle of no more than 30° for reliable operation.



Note: If handset operation is erratic in bright sunlight, relocate the unit to a shady location.

getting started



extend the aerial

Unwrap and extend the FM aerial fully. In use you may have to move the aerial and/or the unit around to obtain the best reception.

connect the mains power

This unit is designed only to operate with the supplied AC adapter. Connecting the unit to any other power source may damage it.

1. Unwind the AC adapter cable to its full length.
2. Plug the connector at the end of the cable to the **DC IN** Socket on the back of the unit.
3. Plug the AC adapter into a mains socket and switch the socket on.
4. The unit is now connected and ready to use.
5. To switch the unit off completely, unplug the mains adapter from the mains socket.

switching on for the first time

setting the time

When the unit is first connected to the mains supply it will enter Standby mode and the clock will flash.

You should now set the time.

Example: Set the time at 4:30 pm (16:30)

1. Press and hold **CLOCK SET/MEM RECALL** on the control panel or press and hold **CL.ADJ.** on the remote control.
The hours will start flashing.
2. Press either **TUNE/SKIP** button on the control panel or remote control to set the hours.
3. Press **CLOCK SET/MEM RECALL** on the control panel or press **CL.ADJ.** on the remote control
The minutes will start flashing.
4. Press either **TUNE/SKIP** button on the control panel or remote control to set the minutes.
5. Press **CLOCK SET/MEM RECALL** on the control panel or press **CL.ADJ.** on the remote control to store the time in the memory.



The clock is a 24 hour clock.

The unit must be in standby mode before you adjust the clock.

basic operation

standby control

- Press **STANDBY/ON** on the control panel or **STANDBY** on the remote control to switch the unit on.
- Press the button again switch the unit to standby mode.

selecting a source

1. Switch the unit on.
2. Press the **SOURCE** button on the control panel or the remote control to cycle through the input sources:

→ bt (Bluetooth mode) → FM Radio → CD → AUX



In Bluetooth or CD mode, if there is no available source (no bluetooth device or no CD in the tray), the unit will revert to Standby after a few minutes.

altering the volume

Press the **VOL +/-** buttons on the remote control or the **VOLUME +/-** buttons on the control panel to alter the volume.

U 16

- The volume range is 00-30. When you adjust the volume the new level is briefly displayed on the screen.



If you set the unit to Standby after you have been listening at a high volume when the unit next powers on it will come on at this high level !

Muting the volume

1. Press the **MUTE** button on the remote control to mute the volume.
The volume level flashes continuously on the screen.
2. Press the **MUTE** button again to restore the volume.
(Changing the source or altering the volume will also restore the volume).

U 16

altering the tone

Repeatedly press the **EQ** button on the remote control to adjust the sound quality.

Select from one of the 5 preset equalizer settings:

→ FLAT → CLASSIC → ROCK → JAZZ → POP →

FM radio

selecting FM

Press **SOURCE** on the control panel or **SOURCE** on the remote control to select FM.



programming a radio station

Manual Tuning: Press a **TUNE/SKIP** button on the remote control or the control panel. The radio will scan up/down the band in 100kHz steps.

Auto Tuning: Press and hold a **TUNE/SKIP** button.

The unit will scan up/down the band. When a usable station is detected the scan will stop and the station will play .



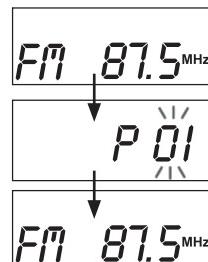
When you use auto-tuning only stations with strong signals are detected.
Weaker stations should be tuned manually

storing a station in the memory

Up to 20 radio stations can be stored in the memory.

Manual Preset Storage

1. Tune the desired station.
2. Press the **MODE/MEM SET/PROGRAM** button on the control panel or the **MEM RECALL** button on the remote control. The display will flash the first available preset location.
3. Accept this location or press **TUNE/SKIP** on the control panel or **M+/M-** on the remote control to select an alternative.
4. Press the **MODE/MEM SET/PROGRAM** button on the control panel or the **MEM RECALL** button on the remote control to store the station.
5. Repeat steps 1 to 4 to store more radio stations in the memory.



Automatic Preset Storage

1. Press the **MODE/MEM SET/PROGRAM** button on the control panel or the **MEM RECALL** button on the remote control.
2. Press the **▶|| PLAY/PAUSE** button on the control panel or the remote control.

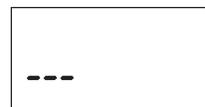
The unit will tune automatically, storing stations in the memory. When all 20 preset locations are filled (or when the band has been scanned if fewer than 20 stations are available) the scan will stop and the first station found will play.

recalling a stored station

- **From the control panel:** Press and hold **CLOCK SET/MEM RECALL** until the wanted preset number appears. Release the button to play the station.
- **From the remote control:** Press and hold either the **M+** or **M-** button until the wanted preset number appears. Release the button to play the station.

playing a CD

Press the **SOURCE** button to select CD mode. “---” shows on the display.



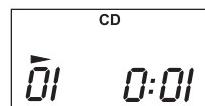
loading a CD

1. Press the **▲ DOOR OPEN** Button.
The CD door will open slowly – do not force it open.
2. Hold the unit steady and place a CD on the centre spindle with the printed side facing out. Press the CD disc gently into place. DO NOT USE FORCE.
3. Carefully push the CD door shut until it clicks into place.



playing a CD

Press **▶|| PLAY/PAUSE** to start a CD playing. Press it again to pause playback. The play icon on the display flashes.



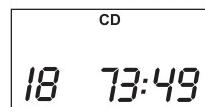
To stop a CD during play

Press the **■ STOP** button. The play icon disappears. The track and time display restores. When play is resumed, it will start playing from Track 1 and the Play icon lights.



To play a selected track from stop mode:

1. Press a **TUNE/SKIP** button on the control panel or handset to select the track.
2. Press **▶|| PLAY/PAUSE** to play the CD from the selected track.



Changing tracks during play

Press a **TUNE/SKIP** button repeatedly to play from the desired track.



To go back to the start of a track during play

Press **◀ TUNE/SKIP** (Control Panel) or **TUNE-/SKIP-** (handset) once.

To search for a particular passage during play

Hold a **TUNE/SKIP** button to locate the passage. Release the button to resume play.

random and repeat modes

Random and repeat can only be selected during play and cannot be combined.

Selecting repeat and random modes from the control panel

- Press the **MODE/MEM SET/PROGRAM** button to cycle the play mode:
→ REPEAT ONE TRACK → REPEAT ALL TRACKS → RANDOM PLAY → NORMAL PLAY

Selecting repeat and random modes from the remote control

- Press the **REPEAT** button to select REPEAT 1 → REPEAT ALL → REPEAT OFF:
- Press the **RANDOM** button to select Random Play ON/OFF

program play

You can program up to 20 tracks. Ensure a CD is not playing before setting a program.

Setting a program

1. Press **MODE/MEM SET/PROGRAM** on the control panel or the **PROGRAM** button on the remote control.
The 'PROGRAM' indicator lights. The display flashes "P01".
2. Press a **TUNE/SKIP** button to select the track.
3. Press **MODE/MEM SET/PROGRAM** on the control panel or press the **PROGRAM** button on the remote control to store the selection.
The display flashes "P02".
4. Repeat steps 2 to 3 to select more tracks, up to a maximum of 20.

To play a program

Press the **▶|| PLAY/PAUSE** button. The program will play once and then stop.

- When a program is in play the PROG icon displays.
- In 'Program' mode, if you stop the CD the PROG icon displays to tell you that the program is still retained in the memory.

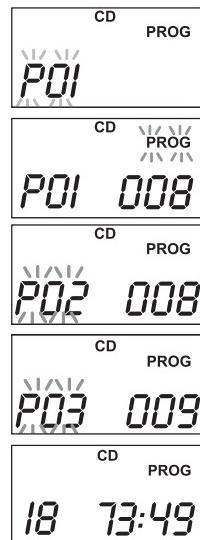
To replay the program

Press the **▶|| PLAY/PAUSE** button.

To erase the program

Press the **■ STOP** button twice.

- Switching to another source or opening and closing the CD door will stop the CD and erase any program contents.
- Setting the unit to Standby will also stop the CD and erase any program contents.



Bluetooth® and NFC operation

Bluetooth operation

Before using your unit in Bluetooth mode it must be paired and connected to a suitable Bluetooth source. This may be a mobile phone or Bluetooth equipped laptop etc.

Pairing with a Bluetooth device

1. Switch the unit on.
2. Press the **SOURCE** button to select “**bt**” (Bluetooth) mode.
3. Activate Bluetooth on the source.



In the Bluetooth menu of the source, there should be an option to search for Bluetooth devices. Select this option.

The source will now scan for other Bluetooth devices and should find the unit, identified as “IHFUSBN13”.

4. Choose to pair with this device.

Pairing should be automatic, but if the device features Bluetooth technology earlier than V2.0, you will be asked for a password. If so, enter “0000”.

“**bt**” on the display will stop flashing if the connection is successful.

5. Select and play the audio file using the controls on your Bluetooth device.

During play

- Press the **VOLUME +/-** buttons to alter the volume.
- Press **▶|| PLAY/PAUSE** to pause and restart play.
- Press **◀◀ / ▶▶ TUNE/SKIP** to skip to previous/next track.

When you have finished

1. Press **PLAY/PAUSE▶||** to stop play.
2. Unpair (disconnect) the Bluetooth device from the unit by using the unpairing procedure on your Bluetooth device.

After unpairing, you can set the unit to Standby if you wish.



If you are trying to pair your HiFi to a mobile device and your mobile device shows the message ‘failed to connect and password is incorrect’, then switch the unit off at the mains switch, wait 1 minute then switch the unit back on. Try pairing again using bluetooth or NFC modes.

NFC operation

NFC is a one touch way of pairing your NFC device via Bluetooth to your speaker.

Before starting you will need to establish if your device features this technology and locate it's NFC sender - consult your provider if you are in any doubt.



Make sure your HiFi is not already paired with a Bluetooth device.
If it is, you will need to unpair it before using NFC.

Connecting

1. The unit must be in **STANDBY** or **BLUETOOTH** modes for an NFC device to be able to connect.
2. Place your mobile device within 10mm of the unit's NFC sensor.
3. When the unit senses your mobile device it will come out of standby and enter "bt" mode. The Bluetooth function on your mobile device will be turned on and will pair with the unit automatically. The unit plays a sound to indicate that it is connected.
4. Select and play the audio file though your mobile device.



Playing

- Press the **VOLUME +/-** buttons on the unit to alter the volume.
- Press **▶|| PLAY/PAUSE** on the unit to pause and restart play.
- Press **◀◀ / ▶▶ TUNE/SKIP** to skip to previous/next track.

When you have finished

1. Press **▶|| PLAY/PAUSE** to stop play.
2. Place your mobile device within 10mm of the unit's NFC sensor area.

The unit will now disconnect from your mobile device, the Bluetooth mode on your HiFi will remain on.

Connecting an NFC device with one already connected

You can only connect one NFC device at a time. If an NFC device is already connected, the connected device must be disconnected before you can connect another NFC device. This is to prevent some from changing the music you are playing without your permission.

1. In the Bluetooth settings of the connected device select disconnect. The Bluetooth device will now disconnect.
2. While the HiFi is in Bluetooth mode touch the other NFC device against the NFC sensor, the device will now connect.



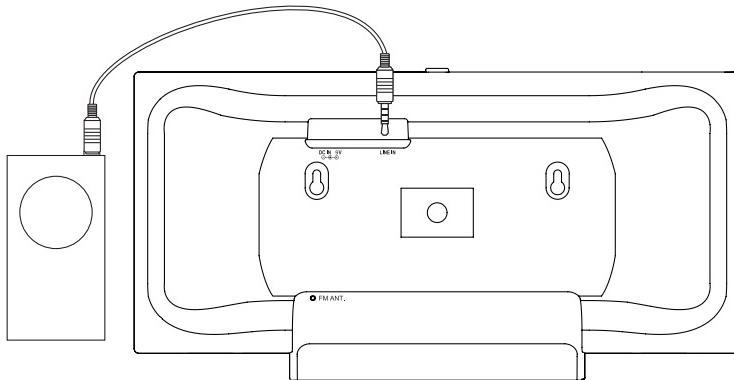
If its the first time the NFC device has been used you will your HiFi you will be asked if you want to connect. Confirm you want to connect.

the line in input

You can play your personal music player or other audio unit through your unit by connecting the headphone or Line output to the Line Input socket at the back of the unit.

Connecting

1. Make sure the unit is disconnected at the mains socket.
2. Connect a 3.5mm AUX-IN cable (not supplied) from the headphone or line output of the source to the **LINE IN** socket on the back panel.
3. Connect the mains plug and switch the mains socket on. The unit will enter standby mode.



Playing

Press **SOURCE** repeatedly until "AU" (Auxiliary Input Mode) is displayed.

Select the music from your source and set it to play. You may need to adjust the volume levels on the auxiliary device and HiFi.

AU

the USB charging connection

The USB connector on the front of the device is only for charging mobile phones and personal stereos. It provides 5VDC at a charging current of up to 1000mA (1 A).

Connect the USB charging cable from your mobile device to the USB connector of the unit and your mobile device will start charging.

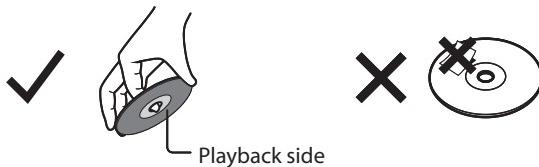


ONLY use the USB charging socket on the device to charge small mobile devices. NEVER use this socket for any other purpose.

maintenance

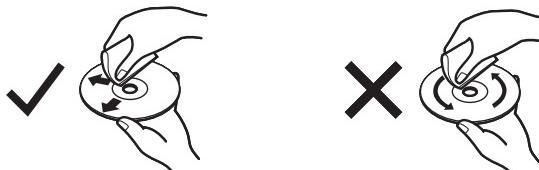
handling discs

- Do not touch the playback side of the disc.



- Do not attach paper or tape to the disc.

cleaning discs



- Fingerprints and dust on the disc cause sound deterioration. Wipe the disc from the centre outwards with a soft cloth. Always keep the disc clean.
- If you cannot wipe off the dust with a soft cloth, wipe the disc lightly with a slightly moistened soft cloth and finish with a dry cloth.
- Do not use any type of solvent such as thinner, benzine, commercially available cleaners or antistatic spray. They may damage the disc.

storing discs

- Do not store discs in places subjected to direct sunlight or near heat sources.
- Do not store discs in places subjected to moisture and dust such as a bathroom or near a humidifier.
- Storing discs vertically in a case, stacking discs or placing objects on discs outside of their cases may cause warping.

hints and tips

If a problem does occur, it may often be due to something very minor. The following table contains various tips.

Problem	Cause / Solution
CD	
Unit does not turn on or does not respond to the remote control.	<ul style="list-style-type: none">Make sure the mains plug is connected to the mains socket and switched on.Check that the remote control has a battery. The battery may need to be replaced.
Disc in place but the unit won't play	<ul style="list-style-type: none">Make sure the disc label is facing out.Disc may be damaged or dirty; check and clean the disc.
Disc skips	<ul style="list-style-type: none">Make sure the unit is vertical and on a secure surface.Vibrations or jarring can cause the disc to skip.
RADIO	
Poor FM reception	<ul style="list-style-type: none">Make sure the FM aerial wire is fully extended.Electrical interference in your home can cause poor reception. Move the unit away from sources of interference (especially those with motors and transformers).
BLUETOOTH	
Unit won't pair with source	<ul style="list-style-type: none">Make sure the source is within range.Check you can see the unit in the source settings.Wrong pairing. Ensure you have selected "IHFUSBN13" to pair with.
NFC	
Cannot pair using NFC	<ul style="list-style-type: none">Make sure the unit is not already paired with another Bluetooth device. Unpair the device first.Make sure the unit is in standby or Bluetooth modes.Make sure you hold the NFC device within 10mm of the NFC logo on the unit.

specifications

Model	IHFUSBN13
Power Supply	230V ~50Hz
Output Power	2 x 4.5 Watts
Bluetooth Compatibility	2.1EDR
Unit Dimension	390 (W) x 70 (D) x 205 (H) mm
Net Weight:	1.4 kg
FM Section	
Frequency Range	FM 87.5 – 108 MHz
USB Connector	
Exclusively for charging mobile phones, tablets etc. Max output 5VDC up to 1000mA	

Features and specifications are subject to change without notice.



KNOWHOW™

For general information about this appliance
and handy hints and tips, please visit
www.knowhow.com/knowledgebank or call **0844 561 1234**.

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Notes for battery disposal

The batteries used with this product contain chemicals that are harmful to the environment. To preserve our environment, dispose of used batteries according to your local laws or regulations. Do not dispose of batteries with normal household waste.

For more information, please contact the local authority or your retailer where you purchased the product.



This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in the EU.

For more information, please contact the local authority or your retailer where you purchased the product.

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